	Approved For Release 2003/10/22 : CIA-RDF99B00048R000100290003-4 JOINT MESSAGEFORM TOPSECRET	*		
	AN ALL DILOW NUMBER OF COMMUNICATION OF	e głodynymych p. A. St. Common odniej wy stade i w 12 w 1800 (180)		
	SPACE BELOW RESERVED FOR COMMUNICATION CENTER			
į.	PRECEDENCE TYPE MSG (Check) ACCOUNTING ORIG. OR REFERS	TO CLASSIFICATION		
	ACTION IMMEDIATE (CTON) BOOK MULTI SINGLE	UP REPERCENCE		
	FROM:	SPECIAL INSTRUCTION		
1 Å	7229	/ /		
^```25X1A	TO: / / / /	1 C/P		
	f_{ij}			
	EOD COL LEDEODD AND MD CHINATACHAN DOOR	25X		
	FOR COL LEDFORD AND MR CUNNINGHAM FROM	20/		
	THIS MSG HAND CARRIED FROM RANGER			
to be	1. THIS EXERCISE COULD NOT HAVE GONE BETTER FROM START TO			
a principal de la companie de la co	FINISH AND IN RETROSPECT CANNOT THINK OF ANYTHING THAT SHOP	LLD		
	HAVE BEEN DONE DIFFERENT. WE FINALIZED OUR PLANNED PROCEDU	RES		
ž.	ENROUTE TO THE LAUNCH POINT AND THE SEQUENCE OF EVENTS DEVE	LOPED		
	REQUIRED VERY LITTLE ADJUSTMENT AFTER THE FIRST MSN. OUR			
	DIGGEOR CONCERN AND ATT WATER AND ATTENDED			
	BIGGEST CONCERN WAS WX WHICH WAS GENERALLY POOR THROUGHOUT			
	OUR STAY IN THE LAUNCH AREA. THE PRIMARY TGT WAS NOT COVER	ED		
	ON THE FIRST PASS ON THE FIRST MSN BUT A HOLE OPENED 10 MIN			
	THE FIRST FASS ON THE FIRST MSW BUT A HOLE OPENED TO MIN			
	LATER ON THE SCHEDULED SECOND PASS AND ALL OF THE AREA, OF			
	INTEREST TO THE P I WAS CLEAR AND SHARP. THIS PLAN WAS VER	v Good		
	1464	1		
	SHARP ON THE PART OF HQS. ON THE SECOND SORTIE APPROX 90			
100	PER CENT OF THE ROUTE FLOWN WAS OVERCAST BUT ALL FOUR	DATE TIME		
	<u>}</u>	MONTH YEAR		
	SCHEDULED TGTS WERE OPEN. WE WOULD AS SOON BE LUCKY AS GOO	D.		
	SYMBOL SIGNATURE	25X1A		
وز د مانون		,		
A special control of the control of	TYPED NAME AND TITLE (Signature, M required) R I PHONE PAGE NR. OF PAGES SECURITY CLASSIFICATION TYPED (or sidespod) NAME AND TITLE TY			
Sheet Street	PHONE PAGE NR. OF ASE USAF and Navy			
	security classification review(s) completed.			
.	1511511(5) 55111411616141			

SECURITY CLASSIFICATION / **JOHNT MESSAG**F60RM FOURELEADACHON 38H0122 : CA-RDP99B00048B000100R90003-4 FROM (CONTINUED) MADE A PERFECT TAKE OFF ON THE FIRST SORTIE AND THE SHIPS RADAR WAS ABLE TO FOLLOW HIM FOR APPROX 275NM AND OBSERVE HIM RIGHT ON TRACK. HIS INBOUND ROUTE WAS PICKED UP AT APPROX 270 NM DIRECTLY UNDER THE WAX PENCIL MARK TO DENOTE THE TRACK TO THE CARRIER. HE WAS GIVEN RANGE INFO AT THE 100 NM POINT WHICH WAS THE SIGNAL TO BEGIN DESCENT REDE BUT NO COURSE CORRECTION WAS NEEDED. HE BROKE OUT OF THE THICK OVERCAST AT APPROX 10 M FT WITH THE CARRIER DEAD HE MADE A GOOD TRAP ON THE FIRST ATTEMPT IN SPITE OF AN UNPREDICTED SEA STATE 4. HIS LANDING WAS WITHIN 30 SECS OF THE PREDICTED 6 HR PLUS 20 MIN FLIGHT. SHIPS COMPANY WAS IMPRESSED. ON THE SECOND SORTIE BRAVO AND DELTA TGTS WERE PLANNED FOR DOUBLE COVERAGE SIMILAR TO ALPHA ON THE FIRST MSN. THIB DEFINITELY HELPED IN PROVIDING MORE COVERAGE DUE TO RAPID MOVEMENT OF CLOUDS OVER THESE SMALL ISLANDS. 25X1A TAKE OFF WAS ALSO ARROW STRAIGHT AND HE FLEW HIS MSN AS BRIEFED IN SPITE OF UNDERCAST OVER MOST OF THE ROUTE. WAS ALSO TRACKED OUTBOUND BY SHIPS RADAR AND WAS AGAIN PICKED UP AT APPROX 280 NM ON RETURN TRACK. HIS LET DOWN WORKED OUT VERY WELL AND HE ALSO ARRIVED OVER THE SHIP TO AN UN-FORECAST SEA STATE 4 WITH THE DECK PITCHING ABOUT 8 FT. HE MADE A VERY GOOD APPROACH AVERAGING OUT THE UP AND DOWN OF THE UNSTABILIZED BOUNCING MEAT BALL AND MADE A PERFECT
SYMBOL (CONTINUED) PAGE | NR OF | SECURITY CLASSIFICATION INITIALS SYMBOL (CONTINUED) PAGES

DD1 FORM 7 TO TO TO THE PROPERTY OF THE PROPER

25X1A

25X1A

CONTINUED) TRAP ON THE NUMBER 3 WIRE ON THE FIRST ATTEMPT. THE CONFIDENCE HAS OF BOTH PILOTS HARE INCREASED SEVERAL POINTS ALTHOUGH THEY SHOWED ABSOLUTELY NO RESERVATIONS OR CONCER PRIOR TO THESE MSNS. 5. WE DID A LOT OF WORRYING OVER HIGH HUMIDITY AFFECTS ON THE	Page 1 of the Control
TRAP ON THE NUMBER 3 WIRE ON THE FIRST ATTEMPT. THE CONFIDENCE HAS OF BOTH PILOTS HIM INCREASED SEVERAL POINTS ALTHOUGH THEY SHOWED ABSOLUTELY NO RESERVATIONS OR CONCER PRIOR TO THESE MSNS. 5. WE DID A LOT OF WORRYING OVER HIGH HUMIDITY AFFECTS ON THE AND RAN SOME EXPERIMENTS ENROUTE THAT PROBABLY PAID OFF. IT WAS FOUND THAT THE COLD TEMP IN THE ASCC WOULD CAUSE IT TO FOG UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, [NPIC] REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	124
OF BOTH PILOTS XXXX INCREASED SEVERAL POINTS ALTHOUGH THEY SHOWED ABSOLUTELY NO RESERVATIONS OR CONCER PRIOR TO THESE MSNS. 5. WE DID A LOT OF WORRYING OVER HIGH HUMIDITY AFFECTS ON THE AND RAN SOME EXPERIMENTS ENROUTE THAT PROBABLY PAID OFF. IT WAS FOUND THAT THE COLD TEMP IN THE ASCC WOULD CAUSE IT TO FOO UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP. [SX1] REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	DECEMBER OF THE PARTY OF THE PA
OF BOTH PILOTS WARK INCREASED SEVERAL POINTS ALTHOUGH THEY SHOWED ABSOLUTELY NO RESERVATIONS OR CONCER PRIOR TO THESE MSNS. 5. WE DID A LOT OF WORRYING OVER HIGH HUMIDITY AFFECTS ON THE	
MSNS. 5. WE DID A LOT OF WORRYING OVER HIGH HUMIDITY AFFECTS ON THEAND RAN SOME EXPERIMENTS ENROUTE THAT PROBABLY PAID OFF. IT WAS FOUND THAT THE COLD TEMP IN THE ASCC WOULD CAUSE IT TO FOG UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP,	
5. WE DID A LOT OF WORRYING OVER HIGH HUMIDITY AFFECTS ON THEAND RAN SOME EXPERIMENTS ENROUTE THAT PROBABLY PAID OFF. IT WAS FOUND THAT THE COLD TEMP IN THE ASCC WOULD CAUSE IT TO FOG UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SC THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
THEAND RAN SOME EXPERIMENTS ENROUTE THAT PROBABLY PAID OFF. IT WAS FOUND THAT THE COLD TEMP IN THE ASCC WOULD CAUSE IT TO FOG UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SC THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
PAID OFF. IT WAS FOUND THAT THE COLD TEMP IN THE ASCC WOULD CAUSE IT TO FOG UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP. REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
CAUSE IT TO FOG UP WHEN BROUGHT OUT INTO THE THE WARM MOIST AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM DEPARTMENT HEADS AND SHIPS COMPANY HAS BEEN OUTSTANDING. THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
AIR. WE WERE THEN FORCED TO BRING IT DOWN AND STORE IT IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, NPIC REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM DEPARTMENT HEADS AND SHIPS COMPANY HAS BEEN OUTSTANDING. THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
IN THE SHIPPING CONTAINER ON THE HANGAR DECK SO THAT THE TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, NPIC REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM DEPARTMENT HEADS AND SHIPS COMPANY HAS BEEN OUTSTANDING. THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
TEMPERATURE WOULD BE STABALIZED AT LOADING TIME. I HAVE SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
SOME IDEAS ON IMPROVING THIS BUT WE HAD TO USE THESE PROCEDURES ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM DEPARTMENT HEADS AND SHIPS COMPANY HAS BEEN OUTSTANDING. THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION SX1A OF OUR MSN HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
ON THIS EXERCISE AND THEY WORKED OUT OK. THE TAKE IS REALLY SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
SHARP, REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM DEPARTMENT HEADS AND SHIPS COMPANY HAS BEEN OUTSTANDING. THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	``
REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
REP, IS WELL PLEASED WITH THE COVERAGE AND THE QUALITY OF THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
THE MATERIAL. 6. THE COOPERATION AND SUPPORT RECEIVED FROM	
6. THE COOPERATION AND SUPPORT RECEIVED FROM	
DEPARTMENT HEADS AND SHIPS COMPANY HAS BEEN OUTSTANDING. THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION 5X1A OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
THEIR EVERY EFFORT HAS BEEN DIRECTED TOWARD THE COMPLETION 5X1A OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	4
5X1A OF OUR MSN. HAS BEEN VERY EASY TO WORK WITH AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
AND HAS RESPONDED TO EACH REQUEST. WE IN TURN HAVE KEPT HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
HIM WELL INFORMED AND HAVE MAINTAINED A VERY PLEASANT	
(CONTINUED)	
SYMBOL PAGE NR OF SECURITY CLASSIFICATION NR 3 PAGES	INITIALS

in the state of th	Not account to	ng wara canana, am ga galamang a salagana, any ina nggangan parima ga panganan an ang mananan na Balandan na ma
JOINT MESSAGRIPOREA FEORELS	SECURITY CLASSIFICATION SECURITY CLASSIFICATION	3 -1 4
FROM: 25X1A EXEXT	7329	
(00	ONT INUED)	
RELATIONSHIP THROUGHOUS	THE CRUISE. THE MORALE OF ALL OF	
THE DET PERSONNEL HAS I	REMAINED VERY HIGH AND THEY HAVE	
	ED THEIR FIRST VOYAGE ABOARD A CARRI	ፑ ገን .
	THE BIG BOSS WHO DEPARTED WITH YOU	
, -		
	LS WAS "GET THOSE PICTURES". BELIEVE	
YOU CAN NOW SAFELY TEL	L HIM THAT YOU HAVE THEM.	
(END	OF MESSAGE)	
	· · ·	
SYMBOL	PAGE NR OF SECURITY CLASSIFICATION NR, PAGES	INITIALS